

Amendments to the Specification

Please amend the title on page 1, line 1, as follows:

MOLECULAR CONJUGATES COMPRISING HUMAN MONOCLONAL ANTIBODIES
TO DENDRITIC CELLS

Please amend the paragraph at page 8, lines 35-36, as follows:

Figure 13 shows the nucleotide and corresponding amino acid sequences of the variable light (VL) and variable heavy (VH) (~~VL~~) chains of antibody B11 (SEQ ID NOs:1, 2, 3, and 4, respectively).

Please amend the title on page 76, line 1, as follows:

MOLECULAR CONJUGATES COMPRISING HUMAN MONOCLONAL ANTIBODIES
TO DENDRITIC CELLS

Please amend the Abstract, on page 76, lines 6-14, as follows:

Molecular conjugates comprising an antigen linked to a Isolated human monoclonal antibody that ~~antibodies and antigen-binding portions thereof which specifically binds bind~~ to dendritic cells are disclosed. ~~Also disclosed are bispecifics, immunotoxins and antigen conjugates which include the antibodies or antibody portions. The human antibodies can be produced in a non-human transgenic animal, e.g., a transgenic mouse, capable of producing multiple isotypes of human monoclonal antibodies by undergoing V-D-J recombination and isotype switching.~~ Also disclosed are pharmaceutical compositions comprising the molecular conjugates ~~human antibodies, non-human transgenic animals and hybridomas which produce the human antibodies, and therapeutic and diagnostic methods for using the conjugates human antibodies.~~

Please replace the Sequence Listing with the corrected Sequence Listing submitted herewith.